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Figs. 1a, 1b

REPLACEMENT SHEET



FIG. 1a VEGFR-3+ CELLS (%) IN BLOOD OF 5-FU TREATED FVB MICE (n=4)

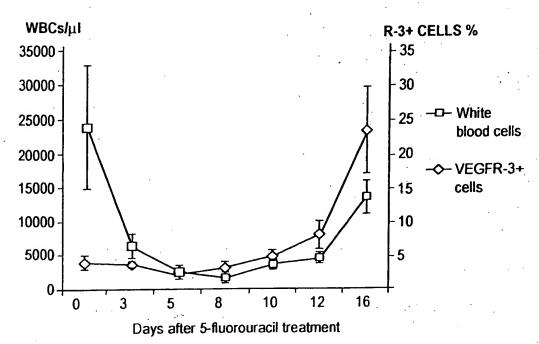
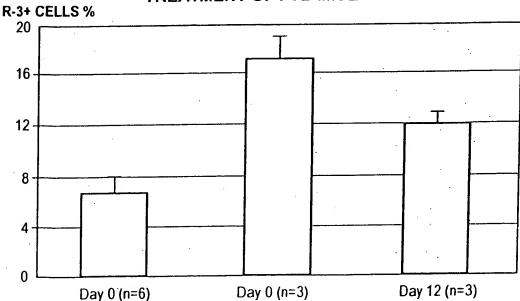


FIG. 1b

VEGFR-3+ CELLS (%) IN BONE MARROW AFTER 5-FU TREATMENT OF FVB MICE



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Figs. 2a, 2b

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FIG. 2a

WBC COUNTS OF BLOOD IN 5-FU AND ADENOVIRUS TREATED FVB MICE

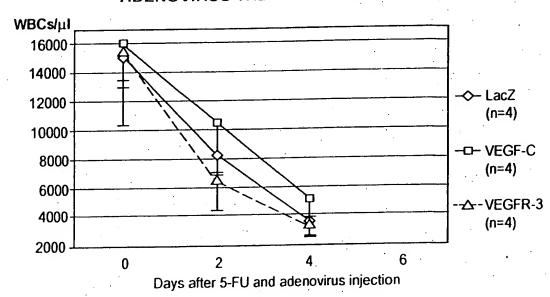
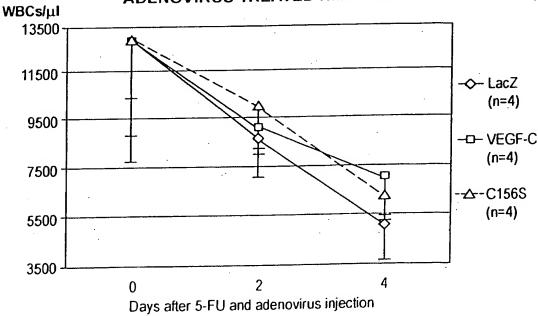


FIG. 2b

WBC COUNTS OF BLOOD IN 5-FU AND ADENOVIRUS TREATED NMRI MICE



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FIG. 2c

WBC COUNTS OF BLOOD IN 5-FU AND ADENOVIRAL TREATMENT ON DAY 10 IN FVB MICE

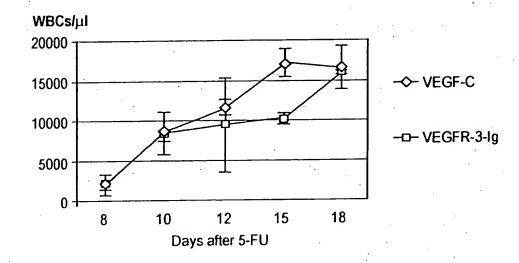
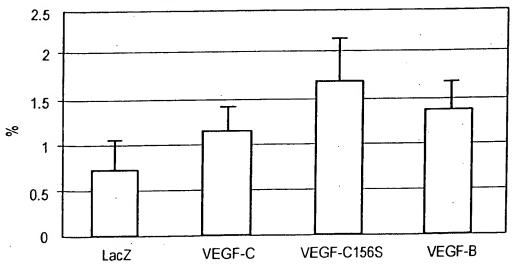


FIG. 3a VEGFR-1+ CELLS (%) OF WBCs



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Figs. 3b, 3c

FIG. 3b
VEGFR-2+ CELLS (%) OF WBCs

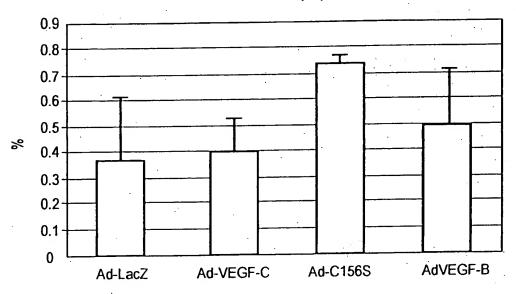
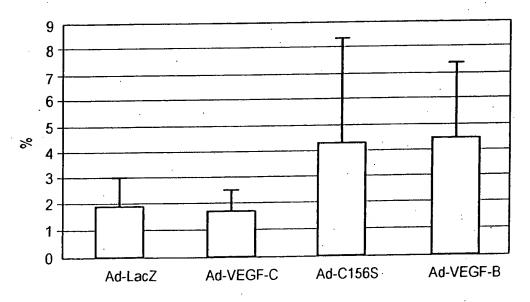
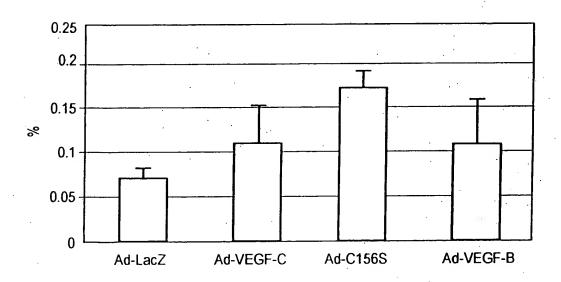


FIG.~3c VEGFR-3+ CELLS (%) OF WBCs



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FIG. 3d CD34+ CELLS (%) OF WBCs

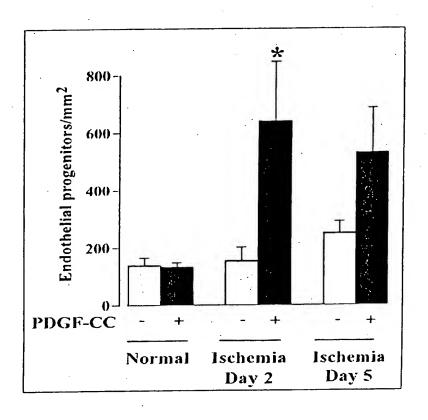


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Fig. 4

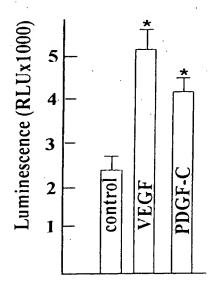
FIG. 4



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FIG. 5

BM Cell adherence



Cells

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Figs. 6a, 6b

FIG. 6a

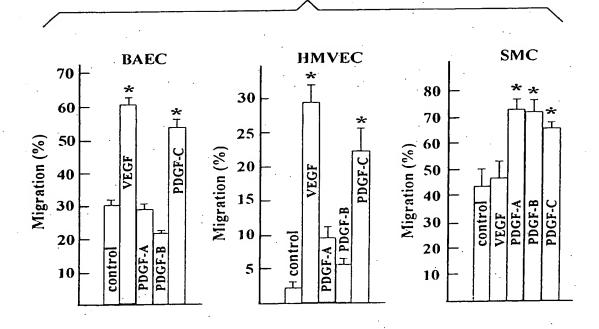
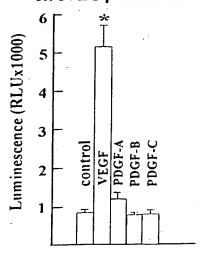


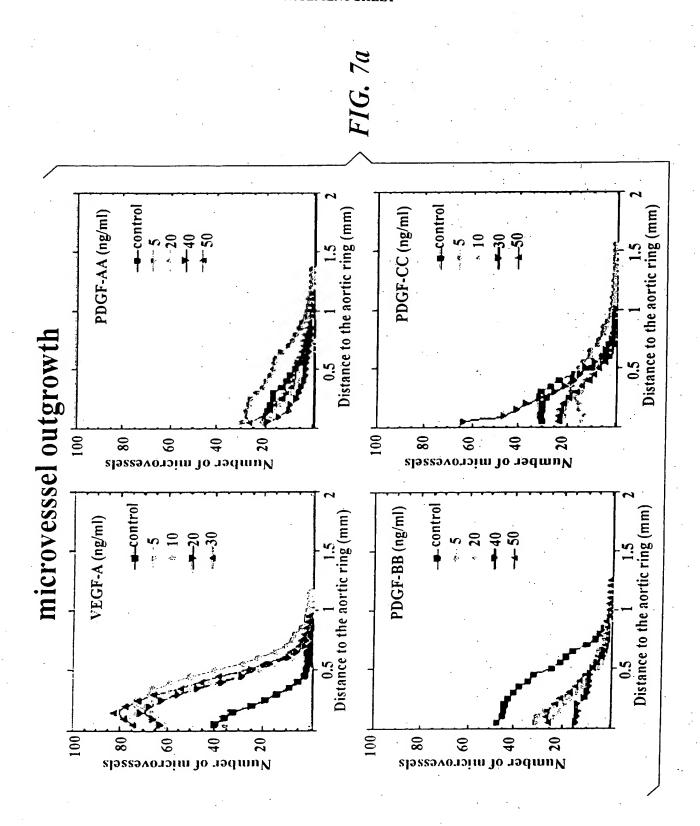
FIG. 6b

HMVEC proliferation



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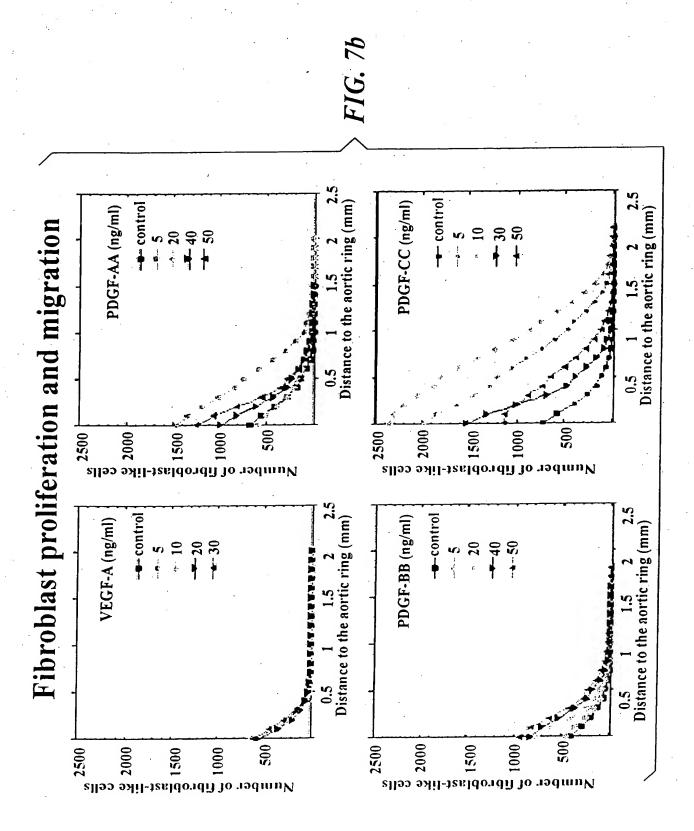
Fig. 7a



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Fig. 7b

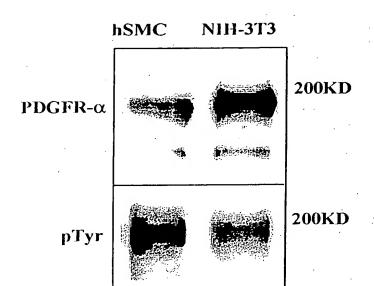




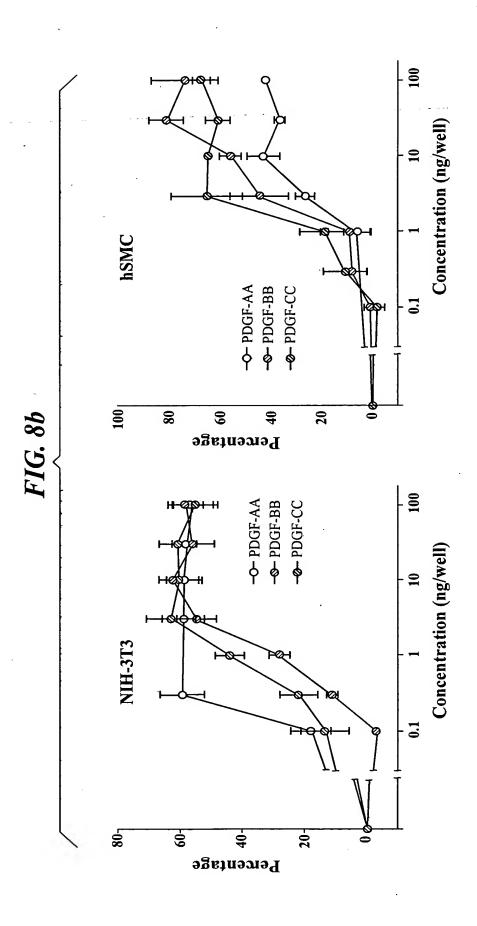
Attorney Docket: 28967/39140B Inventor: Alitalo et al. Title: VEGF-B and PDGF Modulation of Stem Cells Sheet 11 of 13 Fig. 8a

REPLACEMENT SHEET

FIG. 8a



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Cells

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FIG. 8c

